Alcohol Free SafeHands sanitizer

safeHands is the ONLY patented Alcohol-FREE hand sanitizer formula on the market

The safeHands Alcohol-Free Sanitizer provides a next generation, safe alternative that is just as effective in killing germs as the leading brands due to FDA approved active ingredient BAC. The safeHands alcohol-free proprietary chemistry enables significant "microbe killing power" while working with the natural oils of the skin. safeHands alcohol-free formula moisturizes and softens the skin like a lotion without leaving behind a sticky residue or unpleasant scent.

Target Markets

- Primary Care
- Secondary Care
- Extended Care
- School Health
- Dental
- Correctional



- Kills 99.99% of most common illnesses
- Only BAC patented hand sanitizer
- Non-toxic / Non-flammable
- Moisturizing formula
- · Foam-based produces 2x usage of gels
- Safest family protection against germs

Market Analysis

Continuous increase in risk from hand hygiene related diseases and infections drive increase demand for Hand Sanitizer.

- 2017 Market size \$919 million
- 8.6% compound annual growth between 2018-2022

safeHands

contains Benzalkonium Chloride (BAC), a quaternary ammonium compound that is safe and effective and widely used in disinfectants.





safeHands SKU	Scent	Size	Case Qty
Foamer Bottles			
SHC-1.75-24	Clean Linen	1.75 oz	24
SHC-7-12	Clean Linen	7 oz	12
SHC-18-4	Clean Linen	18 oz	4
SHU-1.75-24	Unscented	1.75 oz	24
SHU-7-12	Unscented	7 oz	12
SHU-18-4	Unscented	18 oz	4
Foamer Cartridges*			
SHC-1008-4	Clean Linen	1000 mL	4
SHU-1008-4	Unscented	1000 mL	4
* Dispenser required			
Dispensers	Model	Pump Size	
HF-1008-12W	Hands-free	.8 mL	12
HF-1008-1W	Hands-free	.8 mL	1
MD-1008-12W	Manual / Push	.8 mL	12
MD-1008-1W	Manual / Push	.8 mL	1



Alcohol-Free Sanitizers:

Sanitizers containing alcohol have recently come under scrutiny as investigations of accidental ingestion, intentional ingestion, and even fires highlight the dangers of alcohol-based sanitizers. SafeHands offers a safe alcohol-free alternative to sanitize hands and surfaces.

safeHands*	Alcohol-Based Hand Sanitizers	
FDA approved active ingredient, Benzalkonium Chloride kills 99.99% germs	Alcohol kills 99.99% of germs	
Moisturizes as it sanitizes	Sensitivity and potential dryness	
Non-toxic / safe application	Potential dangers of misuse (ingestion and flammable) due to 67% alcohol content	
No long term issues associated with daily use	FDA is requesting safety data on long term use by pregnant women	



National MedSales Associates